ARTIS 3000T, PROFESSIONAL A3+ DTG PRINTING SYSTEM
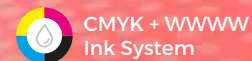
ADVANCED TECHNOLOGY FOR OUTSTANDING RESULTS ON TEXTILES

- CMYK + WWWW Ink System
- A3+, 330*600 mm (12.99 * 23.62 in)
- Up to 2880 *1440 dpi
- White Ink Circulation

🖨 Applications

| T-shirts | Socks | Baby bibs | Canvas backpack | Caps |

☆ Produce Strong Washable And Durable Textiles

Versatile printer suitable for direct printing on T-shirts, pants, socks, towels, etc...

Low running cost as low as 15 to 50 US cents

Produces quality prints on cotton and polyesters

White ink channel for printing on dark textiles

High printing resolution and up to 2880 dpi

Three interchangeable jigs supplied for various printing applications

Operational convenience with the **unique lateral loading architecture**

Minimal operational cost with the **CISS Continuous Ink Supply System**

Simplified operation and maintenance

Auto repeat control panel print function

Safe operation with the **automated printhead cleaning system**

For more information visit artisjet.com

ERGONOMIC DTG PRINTER FOR HIGH COLOR VALUE ON TEXTILES

⚙ Technical Specification

⬇ Ordering Information

Printing specification

Print speed		3 min for A4 full size @ 1440x1440 dpi
Printing technology		Direct to garment inks
Ink		artisJet DTG inks (C,M,Y,K,W,W,W,W)
Media	**Applications**	T-shirts, custom ties, custom uniforms, pants, socks, towels ... etc...
	Media Size	330 x 800 mm (12.99 x 31.49 in)
Printing	**Printing Size**	A3+, 330 x 600 mm (12.99 x 23.62 in)
	Printing modes	720 x 1440 dpi 1440 x 1440 dpi 1440 x 2880 dpi
	Print Resolution	Up to 2880 x 1440 dpi
	Print Head	Epson DX5 piezo electric printhead. Made in Japan

Printer specification

Connectivity	**Nozzles**	Variable dot size printing technology, starting from 1.5 pl and up to 21pl
	Ports	USB 2.0
	Operating systems	Windows
Dimensions	**Depth x Width x Height**	Printer 645 x 690 x 490 mm (25.39 x 27.16 x 19.29 in), Shipping 880 x 990 x 650 mm (34.64 x 38.97 x 25.59 in)
Weight		Printer 120 Kg, Shipping 140 Kg
Content of the box		artis 3000 T, USB cable, Power cable, User manual book, spare parts package, Driver CD, Ink Chips, Ink tunnels, SCM Cable, Power fuse, RIP Software, Extra back-up Damper
Environmental ranges		10 - 35 °
Power consumption and requirements		~75W, Input voltage (auto ranging) 110V/220V 50 - 60 HZ
Certification		CE / FCC / RoHS / REACH / HC certified
Warranty		One year limited warranty

Printer	artis 3000T A3+ DTG
Goods No	AJ-3000T

Ink	**DTG direct to garment ink**
DTG - 1000-001	Cyan Garment Ink DTG, 1000ml
DTG - 1000-002	Magenta Garment Ink DTG, 1000ml
DTG - 1000-003	Yellow Garment Ink DTG, 1000ml
DTG - 1000-004	Black Garment Ink DTG, 1000ml
DTG - 1000-005	White Garment Ink DTG, 1000ml
DTG - 500-001	Cyan Garment Ink DTG, 500ml
DTG - 500-002	Magenta Garment Ink DTG, 500ml
DTG - 500-003	Yellow Garment Ink DTG, 500ml
DTG - 500-004	Black Garment Ink DTG, 500ml
DTG - 500-005	White Garment Ink DTG, 500ml

Fixing agent	
AJCP-T-1000-001	Fixing agent for textile ink (Dupont), 1000ml
AJCP-T-500-001	Fixing agent for textile ink (Dupont), 500ml

◎ artisRIP Lite Software

Designed with the simplicity of use in mind, for artisJet RIP supports all artisJet printers models. It is suitable for beginners who are looking for a consistent vivid color output.

ArtisRip main features are:

Layout platform
Simple user friendly interface
Print origin setting, image resizing
Raster and Vector images support
Repetitive print jobs for industrial applications
Previewing

Print Engine
Vivid color reproduction
Bi-directional and Uni-directional print modes
Supports multiple ink channel configurations
Supports different resolution print modes (360x360 and up to 1440x2880dpi)
Support for jpg, tif, bmp, png, eps and pdf image files
Total ink limit and individual ink channel limit settings
Color management engine with ICC profiles support
Direct printing from common graphic software. (CorelDraw, Photoshop, Autocad...)

🔧 Core technology highlight

Automatic Printhead Height Adjustment
Equiped with sensors to automatically adjust head height and reduce the print head strikes.

Continuous Ink Supply System
Unlike ink cartridges, this system allows for 100% utilization of available ink.

Automatic Reprint Function
This functionality allows the reprint of the last print job from the control panel.